

Pub. L. 87-730, Oct. 2, 1962, 76 Stat. 688.  
 Pub. L. 87-130, Aug. 10, 1961, 75 Stat. 329.  
 Pub. L. 86-628, July 12, 1960, 74 Stat. 455.  
 Pub. L. 86-176, Aug. 21, 1959, 73 Stat. 407.  
 Pub. L. 85-570, July 31, 1958, 72 Stat. 448.  
 Pub. L. 85-75, July 1, 1957, 71 Stat. 251.  
 June 27, 1956, ch. 453, 70 Stat. 365.  
 Aug. 5, 1955, ch. 568, 69 Stat. 515.  
 July 2, 1954, ch. 455, title I, 68 Stat. 405.  
 Aug. 1, 1953, ch. 304, title I, 67 Stat. 327.  
 July 9, 1952, ch. 598, 66 Stat. 472.  
 Oct. 11, 1951, ch. 485, 65 Stat. 396.  
 Sept. 6, 1950, ch. 896, Ch. II, 64 Stat. 602.  
 June 22, 1949, ch. 235, 63 Stat. 224.  
 June 14, 1948, ch. 467, 62 Stat. 430.  
 July 17, 1947, ch. 262, 61 Stat. 369.  
 July 1, 1946, ch. 530, 60 Stat. 400.  
 May 18, 1946, ch. 263, title I, 60 Stat. 185.  
 June 13, 1945, ch. 189, 59 Stat. 251.  
 June 26, 1944, ch. 277, title I, 58 Stat. 346.  
 June 28, 1943, ch. 173, title I, 57 Stat. 232.  
 June 8, 1942, ch. 396, 56 Stat. 341.  
 July 1, 1941, ch. 268, 55 Stat. 457.  
 June 18, 1940, ch. 396, 54 Stat. 472.  
 June 16, 1939, ch. 208, 53 Stat. 831.  
 May 17, 1938, ch. 236, 52 Stat. 390.  
 May 18, 1937, ch. 223, 50 Stat. 179.  
 Apr. 17, 1936, ch. 233, 49 Stat. 1224.  
 July 8, 1935, ch. 374, 49 Stat. 469.  
 May 30, 1934, ch. 372, 48 Stat. 826.  
 Feb. 28, 1933, ch. 134, 47 Stat. 1360.  
 June 30, 1932, ch. 314, 47 Stat. 391.  
 Feb. 20, 1931, ch. 234, 46 Stat. 1183.  
 June 6, 1930, ch. 407, 46 Stat. 513.

#### AMENDMENTS

1989—Pub. L. 101-163 struck out “, and, in case of the absence or disability of the Assistant Architect, the Executive Assistant shall so act” before period at end.

#### SECTION REFERRED TO IN OTHER SECTIONS

This section is referred to in section 166b-3a of this title.

### § 165. Repealed. Pub. L. 89-554, § 8(a), Sept. 6, 1966, 80 Stat. 634

Section, act Mar. 3, 1879, ch. 182, 20 Stat. 391, required disbursing clerk of Department of the Interior to act as disbursing clerk of Architect of the Capitol.

### § 166. Architect of Capitol; repairs of Capitol

All improvements, alterations, additions, and repairs of the Capitol Building shall be made by the direction and under the supervision of the Architect of the Capitol.

(R.S. § 1816; Feb. 14, 1902, ch. 17, 32 Stat. 20; Mar. 3, 1921, ch. 124, 41 Stat. 1291; Oct. 31, 1951, ch. 654, § 3(15), 65 Stat. 708.)

#### CODIFICATION

R.S. § 1816 derived from Res. Apr. 16, 1862, No. 28, 12 Stat. 617; acts Mar. 30, 1867, ch. 24, § 2, 15 Stat. 13; July 20, 1868, ch. 177, § 1, 15 Stat. 115; Mar. 3, 1869, ch. 121, § 1, 15 Stat. 283, 284; Mar. 3, 1871, ch. 114, § 1, 16 Stat. 500; Aug. 15, 1876, ch. 287, 19 Stat. 147.

Provision of R.S. § 1816 relating to purchase of furniture or carpets for House or Senate is classified to section 170 of this title.

#### AMENDMENTS

1951—Act Oct. 31, 1951, struck out requirement that such improvements, etc., should be paid for by Secretary of the Interior out of appropriations for Capitol extension, and from no other appropriation.

#### CHANGE OF NAME

Change of name of Architect of the Capitol, functions abolished, transferred, etc., by prior acts, see Codifica-

tion and Prior Provisions notes set out under section 161 of this title.

#### ENERGY MANAGEMENT REQUIREMENTS FOR CONGRESSIONAL BUILDINGS

Pub. L. 102-486, title I, § 168, Oct. 24, 1992, 106 Stat. 2862, provided that:

“(a) IN GENERAL.—The Architect of the Capitol (hereafter in this section referred to as the ‘Architect’) shall undertake a program of analysis and, as necessary, retrofit of the Capitol Building, the Senate Office Buildings, the House Office Buildings, and the Capitol Grounds, in accordance with subsection (b).

“(b) PROGRAM.—

“(1) LIGHTING.—

“(A) IMPLEMENTATION.—

“(i) IN GENERAL.—Not later than 18 months after the date of the enactment of this Act [Oct. 24, 1992] and subject to the availability of funds to carry out this section, the Architect shall begin implementing a program to replace in each building described in subsection (a) all inefficient office and general use area fluorescent lighting systems with systems that incorporate the best available design and technology and that have payback periods of 10 years or less, as determined by using methods and procedures established under section 544(a) of the National Energy and Conservation Policy Act (42 U.S.C. 8254(a)).

“(ii) REPLACEMENT OF INCANDESCENT LIGHTING.—Whenever practicable in office and general use areas, the Architect shall replace incandescent lighting with efficient fluorescent lighting.

“(B) COMPLETION.—Subject to the availability of funds to carry out this section, the program described in subparagraph (A) shall be completed not later than 5 years after the date of the enactment of this Act.

“(2) EVALUATION AND REPORT.—

“(A) IN GENERAL.—Not later than 6 months after the date of the enactment of this Act [Oct. 24, 1992], the Architect shall submit to the Speaker of the House of Representatives and the President pro tempore of the Senate a report evaluating potential energy conservation measures for each building described in subsection (a) in the areas of heating, ventilation, air conditioning equipment, insulation, windows, domestic hot water, food service equipment, and automatic control equipment.

“(B) COSTS.—The report submitted under subparagraph (A) shall detail the projected installation cost, energy and cost savings, and payback period of each energy conservation measure, as determined by using methods and procedures established under section 544(a) of the National Energy Conservation Policy Act (42 U.S.C. 8254(a)).

“(3) REVIEW AND APPROVAL OF ENERGY CONSERVATION MEASURES.—The Committee on Public Works and Transportation of the House of Representatives and the Committee on Rules and Administration of the Senate shall review the energy conservation measures identified in accordance with paragraph (2) and shall approve any such measure before it may be implemented.

“(4) UTILITY INCENTIVE PROGRAMS.—In carrying out this section, the Architect is authorized and encouraged to—

“(A) accept any rebate or other financial incentive offered through a program for energy conservation or demand management of electricity, water, or gas that—

“(i) is conducted by an electric, natural gas, or water utility;

“(ii) is generally available to customers of the utility; and

“(iii) provides for the adoption of energy efficiency technologies or practices that the Architect determines are cost-effective for the buildings described in subsection (a); and

“(B) enter into negotiations with electric and natural gas utilities to design a special demand